Brooks Drive
SK8 3SA Cheadle

Wienerberger

Class B Engineer (Sandown)

8B372

Ref. No.: DECEMBER 2018

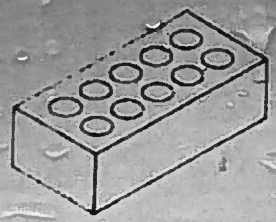
DoP No.: CE - 24190000-A2W2419 - CE

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EN 771-1:2011+A1:2015

NSAI No.: 1855



ce.wienerberger.com

CL 175 1370 215x102.5x65 C L0,000 T2 N2320(D1) G2 W7 I0-0.4 FR

Length (mm)	215	Category	
Width (mm)	102.5	Compressive strength (N/mm²)	75
Height (mm)	65	Durability	F2
Tolerance	T2	Water absorption (%)	7
Range	R	Initial rate of water absorption (kg/m² min)	0 - 0.4

Temporary Storage (e.g. on construction sites):

Where packs are to be stored temporarily on site, the packs must be stored on a suitably prepared hard standing area which is firm and level. In these circumstances, packs should not be stored more than two packs high.

Regular Storage (e.g. Builder, Merchant's yard):

Where packs are stored on a regular basis, the stor area should be of a suitable robust construction th specifically designed and designated for such sto In these circumstances, packs can be packed mo two high.

Any area designated for the storage of brick pa whether temporarily or regular, must have an appropriate Risk Assessment. The Risk assess must be in accordance with statue, health and requirements and prevailing building regulati

A suitable site reference panel, agreed by all p should be constructed prior to commencement brickwork in order to provide an indication of finished wall appearance and used as a referen colour, appearance and standard of workmans

Before laying bricks, site personnel should ch bricks are as expected and that there are no ob defects. We cannot be held responsible for bri known defects being walled and will not acce claim for remedial action to such bricks.

Mix from a minimum of three packs to help p 'colour banding' within elevations of finishe brickwork.